Atty. Docket No. Serial No.: 09/809,248 Department of Commerce Form PTO-N Patent & Trademark Office A7984 (Rev. 2-32) Confirmation No.: Not yet assigned INFORMATION DISCLOSURE STATEMENT Applicant: FERMANN, MARTIN (Use several sheets if necessary) Filing Date: Group: 2839 March 16, 2001 **U.S. PATENT DOCUMENTS** Examiner **Document Number** Name Class Sub-Filing Date Initial Class (if appropriate) Kin. 5,494,941 09/07/99 D.J. DiGiovanni 03/21/89 4,815,079 Snitzer et al 6,072,811 06/06/00 Fermann et al 10/06/98 Fermann et al 5,818,630 5,553,163 09/03/96 F. Nivelle 10/12/99 5,966,491 D.J. DiGiovanni 6,157,763 12/05/00 Grubb et al 5,513,194 04/30/96 Tamura et al 5,627,848 05/06/97 Fermann et al 6,097,741 08/01/00 Lin et al 03/09/99 Fermann et al 5,880,877 09/12/95 5,450,427 Fermann et al ka FOREIGN PATENT DOCUMENTS Document Date Country Class Sub-Translation class Yes/No OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) V. Dominic et al.. '110 W fiber laser', Conf. on Lasers and Electro-Optics, CLEO, 1999. paper, CPD11 A. Ortigossa et al., 'Highly birefringent photonic crystal fibers', Opt. Lett., 25, 1325-1327 (2000)Koplow et al. 'Polarization maintaining double-clad fiber amplifier employing externally ha applied stress-induced birefringence', Opt. Lett., vol. 25, pp. 387 (2000) S.T. Shiue, 'Design of double-coated optical fibers to minimize long-term hydrostatic-Kapressure-induced microbending losses', Opt. Lett., 26, 128 - 130 (2001) D. A. V. Kliner et al., 'Polarization maintaining amplifier employing double-clad bow-tie fiber', Opt. Lett., vol. 26, pp. 184 - 186 (2001) K. Tamura et al "Optimization of Filtering in Soliton Fiber Lasers", IEEE Photonics Techn. Letters, vol. 6, No. 12, pp. 1433-1435, (1994) DATE CONSIDERED: **EXAMINER** KINGINY EN

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